

# EXAMINER'S SEARCH NOTES

IS&R	L1	491	(264/500).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L2	564	(264/571).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L3	176	(425/2).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L4	3	1 and (stump or prosthetic or prosthesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
IBM_TDB				
BRS	L5	17100	264/5\$4.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L6	70	5 and (stump or prosthetic or prosthesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
IBM_TDB				
BRS	L9	12	4473421.URPN.	USPAT
BRS	L10	6	("1099938"   "2671225"   "3377416"   "3393407"   "3889301"   "3962395").PN.	USPAT
BRS	L13	4	("1907511"   "3520002"   "3791098"   "3823208").PN.	USPAT
BRS	L14	3	4783293.URPN.	USPAT
BRS	L17	17	("0980457"   "2424278"   "3601819"   "4411262"   "4502479"   "4635626"   "4667661"   "5133777"   "5163965"   "5226918"   "5228164"   "5258036"   "5263990"   "5354259"   "5468140"   "5503543"   "5885509").PN.	USPAT
BRS	L18	2	5971729.URPN.	USPAT
BRS	L21	10	("3954931"   "4395783"   "4473421"   "4578826"   "4676801"   "4696780"   "4920580"   "4983341"   "5007937"   "5116381").PN.	USPAT
BRS	L22	11	5376127.URPN.	USPAT
BRS	L23	62	9 or 10 or 13 or 14 or 17 or 18 or 21 or 22	USPAT
BRS	L24	7	("4473421"   "4685453"   "4696780"   "5376132"   "5603122"   "5662715"   "5830237").PN.	USPAT
BRS	L25	0	6440345.URPN.	USPAT
BRS	L26	29	5007937.URPN.	USPAT
BRS	L27	6	("1117725"   "2244871"   "2634424"   "4036220"   "4069600"   "4655779").PN.	USPAT
BRS	L28	39	24 or 26 or 27	USPAT
BRS	L29	35	28 not 23	USPAT
BRS	L30	35	29 not 6	USPAT
BRS	L31	2	drouin-v\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L32	2	wo-9629033-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L33	10	5603122.URPN.	USPAT
BRS	FAMILY	1	1996-442914.NRAN.	DERWENT
IS&R	L35	3	((("4704129") or ("5376131") or ("5104591"))).PN.	USPAT

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US 5376127 A	USPAT 19941227	10	Prosthesis cover and method of producing	623/27
	264/511; 264/554; 264/571; 264/DIG.30; 623/901		Swanson, Vern M.	
US 4783293 A	USPAT 19881108	8	Process for manufacturing an inner conical recess for receiving an amputated extremity	
	264/40.6		264/222; 264/230; 264/40.1; 264/535	
	Wellershaus, Ulf et al.			
US 4473421 A	USPAT 19840925	5	Procedure for manufacture of a prosthesis	
	156/214		264/101; 264/227; 264/296; 264/322; 264/513; 264/526; 264/DIG.30; 623/28	
	Gustafsson, Bengt			
US 6440345 B1	USPAT 20020827	8	Method for creating a sleeve member attached to a body portion	
	264/222		623/36	
			Hellberg, Kennet	
US 5885509 A	USPAT 19990323	16	Apparatus and process for forming prosthetic socket	
	264/314		264/DIG.30; 425/2; 425/389; 623/33; 623/901	Kristinsson, Ossur
US 5258036 A	USPAT 19931102	6	Body part mold and method of making	623/33
	264/222; 264/DIG.30		Edenbaum, Martin et al.	
US 5007937 A	USPAT 19910416	9	Structure for enhanced retention of artificial limbs and method of fabrication	
	623/34		Fishman, Sidney et al.	
US 4704129 A	USPAT 19871103	7	Reshapable prosthesis	623/25264/222; 602/7;
	623/32; 623/57		Massey, Peyton L.	
US 4696780 A	USPAT 19870929	6	Method of manufacturing a prosthesis cuff to receive an amputation stump	
	264/222		264/227; 264/230; 264/DIG.30; 264/DIG.71; 623/33	
	Hagglund, Lars			
US 5376132 A	USPAT 19941227	12	Prosthetic liner and method of making the liner with a prosthesis socket	
	623/36264/222; 264/DIG.30; 623/33; 623/901		Caspers, Carl A.	
US 5830237 A	USPAT 19981103	17	Gel and cushioning fabric, sleeve or sock for minimising discomfort of prosthetic or orthotic devices - in which polymeric gel has Shore A durometer of 1 - 20 and includes block copolymer and mineral oil	
US 5603122 A	USPAT 19970218	10	Gel and cushioning fabric, sleeve or sock for minimising discomfort of prosthetic or orthotic devices - in which polymeric gel has Shore A durometer of 1 - 20 and includes block copolymer and mineral oil	
US 5376131 A	USPAT 19941227	6	Suction socket for artificial limb	623/34403/50
	Lenze, John F. et al.			
US 5971729 A	USPAT 19991026	19	Device for making prosthetic residual limb socket	
	425/2		264/573; 264/DIG.30; 425/389; 623/33; 623/901	Kristinsson, Ossur et al.